SYMBOLS LEGEND: ARCHITECTURAL ABBREVIATIONS FIRE ALARM POST ANESTHESIA RECOVERY AND **P** PAR FIRE BLANKET PARTITION SYMBOL DESCRIPTION AIR (CLINICAL) FACE BRICK **PUSH BUTTON** ALARM ANNUNCIATOR PANEL FLOOR DRAIN PCD PAPER CUP DISPENSER ANCHOR BOLT FOUNDATION PEDESTAI FIRE DEPARTMENT VALVE **PEDIATRICS** - ITEM NUMBER / LETTER ACOUS PHARM FIRE EXTINGUISHER PHARMACY ACOUSTICAL ACT ACOUSTICAL CEILING TILE FIRE EXTINGUISHER CABINET PHYS PHYSICAL — ITEM TITLE/ DESCRIPTION AD ADD PHYSICS FOAM GASKET SEAL PHYSIOLOGICIAL ARFA DRAIN PEDIATRIC INTENSIVE CARE UNIT ADDENDUM FIRE HOSE DRAWING BLOCK TITLE MARK ADDL **ADDITIONAL** FIRE HOSE CABINET DRAWING BLOCK TITLE ADJ PROPERTY LINE ADJUST/ ABI F FULL HEIGHT PARTITION PLASTIC LAMINATE ADJACENT FIRE HOSE VALVE **ADMIN** PLBG ADMINISTRATION PLUMRING - ITEM SCALE PLS AFF ABOVE FINISH FLOOR **FIXTURE** PLASTER AIR HANDLING UNIT AHU FLOOR PNL PANEL FLOW LINE ALT PRELIM PRFI IMINARY FLASHING AI TERNATE ALUM ALUMINUM **FLEXIBLE** PREP **PREPARATION** SECTION IDENTIFIER -ANESTHESIA MONITOR PRES PLASTIC RESIN AM FI ANGE AMEND AMENDMENT FLUORESCENT PRESS PRESSURE PRIM ANES **FLUORO** FLUOROSCOPY/FLUOROSCOPE PRIMARY ANESTHESIOLOGY WALL SECTION MARK PROC ANUN ANNUNCIATOR FIRE PROOFING PROCEDURE **ACCESS PANEL** FRAMING PROJECTION SHEET NUMBER -PRV ARCHITECTURAL PRECAST CONCRETE FRS POWER ROOF VENTILATOR FLUSHING RIM SIN **APROX** APPROXIMATE FULL SIZE **PSYCHOLOGY** ARCH PHYSICAL THERAPY ARCHITECTURAL FLOOR SINK AUTOMATIC **FIRESTOPPING** AWT ACOUSTICAL WALL TREATMENT PTC PNEUMATIC TUBE STATION FOOT/FFFT PTR PTS PULMO FOOTING PAPER TOWEL CABINET BACTERIOLOGY SECTION IDENTIFIER FIN TUBE RADIATION PRINTER BUILDING ACCESSORY\ **FURRING** PULMONARY **FUTURE** PVC BASSINFT POLYVINYL CHLORIDE **BUILDING SECTION MARK** BBD **BULLETIN BOARD** FILM VIEWER QUARRY TILE BRICK COURSES SHEET NUMBER -**BOTTOM FOOTING ELEVATION** GAUGE BUMPER GUARD GALLONS RETURN AIR **BITUMINOUS GALVANIZED** RADIATION/OLOGY BRACKET GRAB BAR RESILIENT BASE BLDG BLKG DETAIL IDENTIFIER BUILDING GRADE BEAM ROOF DRAIN GENERAL CONTRACTOR BLOCKING RELOCATE EXISTING SHEET NUMBER -**BORROWED LIGHT** GENERAL RECESSED BLW GEN RECP REF GENERATOR RECEPTION BFI OW → LEADER BEAM REFERENCE **DETAIL INDICATOR** REFR BY OWNER GLASS MASONRY UNIT REFRIGERATOR BY OWNER FUTURE REGISTER DETAIL BOUNDARY — GYB GYPSUM BOARD REHABILITATION **BOTTOM** REINF BED PAN CABINET GYNECOLOGY REINFORCE/-ED/-ING REM REQD **BLOOD PRESSURE GAUGE** GYPSHT GYPSUM SHEATHING REMOVE REQUIRED BRG RET RETAINING BEARING HIGH 1 — ELEVATION IDENTIFIER HOSE BIB BRICK LEDGE REV REVERSE BRL BASEMENT HAND DRYER BTWN HDCP HANDICAP RESILIENT FLOOR BETWEEN **EXTERIOR ELEVATION MARK** BUR BUILT-UP ROOFING HEADER RADIO FREQUENCY - SHEET NUMBER REQUEST FOR INFORMATION HARDWARE **HOLLOW META** ROOF HATCH C c DISP HORIZ RO **ROUGH OPENING** CUP DISPENSER HORIZONTAI CAB HIGHPOINT RWCS RAIN WATER CONDUCTOR CANTL CAP CAT CANTILEVER HANDRAIL CAPACITY HOUSEKEEPING SANITARY 1 ELEVATION IDENTIFIER CATEGORY SMOKE DAMPER INTERIOR ELEVATION MARK HFATER CHALKBOARD SOAP DISPENSER **CUBICLE CURTAIN TRACK** HEATING, VENTILATING, AIR CONDITIONING (SINGLE VIEW) - SHEET NUMBER CCTV CLOSED CIRCUIT TELEVISION SQUARE FOOT HOT WATER COILING DOOR HEAD WALL SHOWER SHOWER HEAD SHEATHING CORNER GUARD INTERCOM SIM COAT HOOK SIMII AR 4 — ELEVATION IDENTIFIER CHEM CHEMISTRY ICCU INTENSIVE CARDIAC CARE UNIT SEALER CONTROL JOINT INTENSIVE CARE UNIT SLEEVE SURFACE MOUNTED **CENTER LINE** INSIDE DIAMETER INTERIOR ELEVATION MARK SANITARY NAPKIN CABINET (MULTIPLE VIEWS) SANITARY NAPKIN DISPOSER CLG CEILING INSUL INSULATION - SHEET NUMBER CLR CLEAR INTERIOR STANDPIPE SPECIMEN PASS THROUGH CABINET CM CONSTRUCTION MANAGER ISOLATION CMU CONCRETE MASONRY UNIT ISOLATED POWER PANEL **SPECIFICATIONS** CO SERVICE RECEPTOR CLEAN OUT INTRA VENOUS **CASED OPENING** SERVICE SINK N - PROJECT NORTH **JANITOR** SURGEONS SCRUB SINK CARBON DIOXIDE COL COMB CONC CONF CONN JUNCTION BOX STAINLESS STEEL COLUMN NORTH ARROW COMBINATION/-ED JOIST STONE TILE CONCRETE JOINT STATION STC CONFERENCE SOUND TRANSMISSION - TRUE NORTH KNOCK OUT CONNECT/-ED./-!ON STD STANDARD CONST CONT STER CONSTRUCTION **STERILIZER** L ANGLE CONTINUE/OUS CONTR LAVATORY CONTRACT/OR STORAGE COORD STRUCT STRUCTURAL COORDINATE LAVATORY COR CORR STS SUPV CONTRACTING OFFICER'S REPRESENTATIVE STEEL STRUCTURE - ROOM NAME POUND OFFICE -**ROOM NAME INDICATOR** LINEAR CEILING DIFFUSER CORRIDOR SUPERVISOR CPT LINE FIGURED SURGERY/ICAL — ROOM NUMBER CT SUSP CERAMIC TILE LINFAR SUSPENDED CAT SCAN LOCKER CTR LONG LEG HORIZONTAL SYM SYMMETRICALTOP CENTER CTSK COUNTERSUNK LONG LEG VERTICAL CUH CABINET UNIT HEATER TOP LINEAR METAL CEILING - GRID LINE IDENTIFICATION CARDIOVASCULAR LOCATION OR LOCATE TANGENT LOW POINT TACK BOARD CW CURTAIN WALL CW COLD WATER LAWN SPRINKLING TIME CLOCK COLUMN GRID IDENTIFICATION CYL CYSTO CYLINDER **TOWEL CABINET** TDISP LIGHTING LTG CYSTOSCOPY TISSUE DISPENSER LOUVER TEL LVR TELEPHONE COLUMN GRID LINE TEMP DEPTH OR DEEP LINEAR WOOD CEILING LWC TEMPERATURE DEMOLITION TERRAZZO  $M_{
m MAN}^{
m M}$ DEPR MIDDLE **TONGUE & GROOVE** DEPRESSION DEPT **DEPARTMENT** MANUAL THER THERAPIST/Y DET THRES MATERIAL THRESHOLD. DETAIL/S DRINKING FOUNTAIN MAXIMUM TOILET PAPER HOLDER A101A DOOR NUMBER DOOR IDENTIFICATION DIA DIAG DICT DIFF MBD MARKER BOARD TRANSF DIAMETER TRANSFORMER DIAGONAL MEDICINE CABINET TUBE SECTION TSC DICTATION MODULAR COOLING UNIT TOILET SEAT COVER DISPENSER MECH **DIFFUSER** MECHANICAL TELEVISION DIM DIMENSION MEDICAL/TION TYPICAL MFMF DIRECTOR MEMBRANE DISP DIST DISPENSER METAL MEZZ MF77ANINF UNDER COUNTER DISTRIBUTION DIV DIVISION MANUFACTURER **UNDER FLOOR DUCT** ⟨W1⟩ WINDOW/ CURTAINWALL TYPE WINDOW IDENTIFICATION DIW DJT DEIONIZED WATER MGA UNDERGROUND MEDICAL GAS ALARM DUMMY JOINT MANHOLE UNIT HEATER MATERIAL HANDLING CONVEYOR UNFIN UNFINISHED **DEMOUNTABLE PARTITION** MINIMUM UNLESS NOTED OTHERWISE DATA PROCESSING MIRROR **UTILITY SHELF** MISCELLANEOUS UTIL UTILITY MASONRY OPENING DOCTOR VACUUM DOWNSPOUT MONO MONOLITHIC A WALL TYPE INDICATOR DSW VACUUM BREAKER DISTILLED WATER METAL PAN CEILING WALL TYPE IDENTIFICATION DW MULTI-PURPOSE UNIT VALVE CABINET DUMBWAITER DWG MAGNETIC RESONANCE IMAGING VCO VACUUM CLEANING OUTLET DRAWING **DWLS** MOUNTED DOWELS VENTILATION VERTICAL MTR **VERIFY IN FIELD** MOTOR ELECTRIC CABINET MULL MULLION VR VAPOR RETARDER ECG EEG VTR ELECTROCARDIOGRAPHY VENT THROUGH ROOF ELECTROENCEPHALOGRAPHY NOT APPLICABLE **EENT** NOT IN CONTRACT EYE EAR NOSE & THROAT WIDTH/WIDE KEYNOTE IDENTIFICATION FXHAUST FAN NUMBER WIDE FLANGE **EXTERIOR INSULATION** NOMINAL EIFS KEYNOTE NUMBER NOISE REDUCTION COEFFICIENT WITHOUT AND FINISH SYSTEM WATER CLOSET **EXPANSION JOINT** WC NOT TO SCALE FI EVATION WALL COVERING ELEC ELECTRICAL WOOD **ELEV** OXYGEN WE WASHER EXTRACTOR ELEVATOR **EMERG EMERGENCY OBSTETRICS** WDW WINDOW REVISION CLOUD **EMG ELECTROMAYOGRAPHY** ON CENTER WALL GUARD WG ENCLOSURE **OUTSIDE DIAMETER** WALL HYDRANT REVISION IDENTIFICATION WHCH EAR NOSE THROAT OFFICE WHEEL CHAIR REVISION NUMBER **ENTR ENTRANCE** OVERHEAD WHTR WATER HEATER OPERABLE PARTITION WATERPROOF **ELECTRICAL OUTLET** EXPLOSION PROOF **OUTPATIENT** WALL PROTECTION SYSTEM OPER OPERATOR WASTE RECEPTACLE **EQUIP** EQUIPMENT OPNG OPENING WS WEATHERSTRIP END SECTION OPPOSITE WASHER STERILIZER OPERATING ROOM EWC EXA ORD **ELECTRIC WATER COOLER** OVERFLOW ROOF DRAIN WINDOW TREATMENT **DATUM POINT IDENTIFICATION** 10'-0" — ELEVATION RELATIVE TO ORTHO ORTHOPEDICS EXHAUST AIR EXC EXH OCCUPATIONAL THERAPY EXCAVATE/-ED/-ION WOOD WINDOW WELDED WIRE FABRIC EXHAUST HOOD **EXIST** EXP EXT Z ZVB ZBC **EXPANSION** ZONE VALVE BOX ZONE VALVE CABINET **CONSULTANTS: ARCHITECTS/ENGINEERS:** A E works

## MATERIALS LEGEND:

|        | ACOUSTIC TILE                       |
|--------|-------------------------------------|
|        | BATT INSULATION                     |
|        | BRICK                               |
|        | CONCRETE                            |
|        | CONCRETE BLOCK                      |
|        | EARTH -<br>COMPACTED FILL           |
| 505050 | GRAVEL,<br>CRUSHED STONE            |
|        | GYPSUM BOARD,<br>PLASTER            |
|        | PLYWOOD                             |
|        | RIGID INSULATION                    |
|        | SAND, GROUT, LIMESTONE              |
|        | STEEL                               |
|        | TAPERED<br>INSULATION               |
|        | WOOD, FINISH                        |
|        | WOOD, FRAMING<br>THROUGH MEMBER     |
|        | WOOD, FRAMING<br>INTERRUPTED MEMBER |

## **GENERAL PROJECT NOTES:**

BE STOCKPILED ON THE SITE FOR THE OWNER'S USE.

1. ALL CONSTRUCTION WORK SHALL CONFORM WITH THE APPLICABLE CODES AND ORDINANCES OF THE LOCAL JURISDICTION, THE COMMONWEALTH OF PENNSYLVANIA, AND THE CURRENT ADOPTED VERSION OF THE INTERNATIONAL BUILDING CODE FAMILY. THE CONTRACTOR SHALL POST NOTICES AND COMPLY WITH THE GOVERNING LAWS OF THE JURISDICTION.

2. INSTALLATIONS PERFORMED IN CONNECTION WITH THESE DRAWINGS SHALL BE IN STRICT COMPLIANCE TO THE MOST RECENT NFPA

3. THE SITE WORK SHALL BE PROPERLY SUPERVISED BY THE CONTRACTOR'S JOB SITE SUPERINTENDENT. SUFFICIENT PERSONNEL SHALL BE EMPLOYED TO COMPLETE THE WORK WITHIN THE CONTRACTED TIME. PERSONNEL SHALL BE SKILLED IN THE TASK ASSIGNED.

4. THE CONTRACTOR SHALL, AT ALL TIMES, MAINTAIN ADEQUATE PROTECTION TO SAFEGUARD THE PUBLIC AND ALL PERSONS ENGAGED IN THE PERFORMANCE OF THE WORK. 5. THE DRAWINGS REFLECT CONDITIONS AS CAN BE INFERRED FROM VISIBLE CONDITIONS, OR FROM DRAWINGS AND INFORMATION FURNISHED BY THE OWNER, BUT CANNOT BE GUARANTEED. THE CONTRACTOR SHALL VERIFY ALL GRADES, LINES, LEVELS AND DIMENSIONS

DIMENSIONS PRIOR TO ORDERING MANUFACTURED AND/OR FABRICATED ITEMS. 6. PLAN DIMENSIONS, UNLESS NOTED OTHERWISE ON INDIVIDUAL SHEETS, ARE TO THE FACE OF THE STUD OR CENTERLINE OF COLUMN.

INDICATED ON THE DRAWINGS AND SHALL REPORT ALL INCONSISTENCIES TO THE COR PRIOR TO THE EXECUTION OF THE WORK. RECHECK ALL

PROJECT AND STORED ON THE PROJECT SITE. THE CONTRACTOR SHALL COORDINATE WITH THE COR ON PREFERRED LOCATIONS FOR STORED

7. ALL INDICATIONS OF MASONRY ARE SHOWN IN ACTUAL DIMENSIONS (NOT NOMINAL), UNLESS NOTED OTHERWISE. 8. THE CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY FOR PROTECTION AND SAFEKEEPING OF PRODUCTS PURCHASED FOR THIS

MATERIALS ON THE PROJECT SITE, IF ALLOWED AS PART OF THE REQUIREMENTS OF THIS PROJECT. 9. THE CONTRACTOR SHALL MAINTAIN AREAS UNDER THE CONTRACTOR'S CONTROL TO BE FREE OF WASTE MATERIALS, DEBRIS, AND RUBBISH, CONTAINERS FOR DEPOSIT OF DEBRIS AND RUBBISH SHALL BE PROVIDED BY THE CONTRACTOR. COORDINATE LOCATION OF CONTAINERS WITH THE VA COR PRIOR TO PLACEMENT. REMOVE AND DISPOSE OF DEMOLITION MATERIAL OFF SITE IN ACCORDANCE WITH

APPLICABLE CODES AND/OR SPECIFICATIONS. 10. EXTRANEOUS MATERIALS SHALL BE PERIODICALLY REMOVED, AND, AT THE CONCLUSION OF THE PROJECT. ALL UNUSED TOPSOIL SHALL

11. INDIVIDUAL CONTRACTORS SHALL BE RESPONSIBLE FOR PROVIDING AND INSTALLING ALL FIRESAFING/FIRESTOPPING MATERIALS AT ALL THROUGH-WALL AND THROUGH-CEILING PENETRATIONS AS REQUIRED FOR THE CONSTRUCTION WORK OF THEIR INDIVIDUAL CONTRACT AND TO MAINTAIN FIRE RATINGS OF FLOORS AND WALLS. MATERIALS AND INSTALLATION DETAILS SHALL CONFORM TO UNDERWRITER LABORATORIES LISTING FOR RATED ASSEMBLIES.

12. ALL WOOD FRAMING AND SHEATHING SHALL BE FIRE RETARDANT TREATED AS REQUIRED BY THE BUILDING CODE CLASSIFICATION OF 'NONCOMBUSTIBLE'.

13. DO NOT SCALE DRAWINGS. FIELD VERIFY ALL DIMENSIONS AND CONDITIONS PRIOR TO CONSTRUCTION. NOTIFY THE COR OF ANY DEVIATIONS OR DISCREPANCIES FOUND & RECEIVE DIRECTION BEFORE PROCEEDING.

14. REMOVE AND DISPOSE OF DEMOLITION MATERIAL OFF SITE IN ACCORDANCE WITH THE APPLICABLE CODES AND/OR SPECIFICATIONS. 15. NO CONSTRUCTION SHALL START UNTIL ALL SUBMITTALS HAVE BEEN APPROVED BY THE COR.

16. DURING CONSTRUCTION THE CONTRACTOR WILL WORK ABOVE PATIENT OCCUPIED FLOORS. CONSTRUCTION RELATED ACTIVITIES ARE NOT TO ADVERSELY IMPACT THESE AREAS. CONSTRUCTION RELATED ACTIVITIES THAT MIGHT AFFECT THIS AREA MUST BE COORDINATED WITH AND APPROVED BY THE COR PRIOR TO OCCURRENCE.

17. CONTRACTOR SHALL PROVIDE TEMPORARY DUST ENCLOSURES DURING ALL DEMOLITION AND CONSTRUCTION ACTIVITIES. CONTRACTOR TO COORDINATE LOCATIONS WITH VA COR. IF EXISTING WALLS ARE USED, PENETRATIONS MUST BE SEALED TO CREATE A DUST PROOF

18. MODIFICATIONS TO THE EXISTING MEP SYSTEMS WILL IMPACT ADJACENT SPACES OUTSIDE THE GENERAL SCOPE OF WORK. ANY DISTURBANCE OF EXISTING CONDITIONS AND FINISHES MUST BE REPAIRED TO MATCH THE CONDITIONS PRIOR TO CONSTRUCTION IMPACTS. 19. THE FACILITY IS OPERATIONAL. CONTRACTOR SHALL MAKE PROVISIONS FOR OWNER AND PUBLIC USE OF THE BUILDING AROUND THE CONSTRUCTION AREA. DELIVERIES, STAGING, STORAGE OF MATERIALS AND OTHER CONSTRUCTION RELATED ACTIVITIES SHALL BE COORDINATED WITH THE VA COR SO AS TO NOT ADVERSELY AFFECT THE BUILDING OPERATIONS

20. ALL REVISIONS TO THE DRAWINGS MUST PROCEED THROUGH THE ARCHITECT. OWNER/CONTRACTOR REVISIONS MAY BE CONSIDERED

21. ALL EXPOSED GYPSUM WALL BOARD EDGES TO HAVE METAL EDGE TRIM.

22. THE CONTRACTOR IS RESPONSIBLE FOR COMPARING AND COORDINATING ALL DRAWINGS FOR PROPER FIT AND ATTACHMENT OF ALL PARTS. DETAILS NOT SHOWN OR DESCRIBED IN THESE NOTES SHALL BE CONSTRUCTED TO SAME SIZE AND CHARACTER AS FOR SIMILAR CONDITIONS WHICH ARE SHOWN, SPECIFIED, OR COMMONLY CONSTRUCTED IN THE INDUSTRY.

23. NO STRUCTURAL MEMBER SHALL BE OMITTED, NOTCHED, CUT, BLOCKED OUT, OR RELOCATED WITHOUT PRIOR APPROVAL BY THE COR. 24. PROTECTIVE MEASURES SHALL BE TAKEN BY THE CONTRACTOR TO PROTECT ADJACENT PROPERTY AT ALL TIMES DURING

25. ALL TEMPORARY BRACING AND SHORING SHALL BE DESIGNED TO SUSTAIN ALL CONSTRUCTION LOADS, SOIL PRESSURE, LATERAL AND OTHER LOADS TO WHICH THE STRUCTURE MAY BE SUBJECTED. 26. CONTRACTOR SHALL COORDINATE LOCATIONS OF LIGHT FIXTURES, SPRINKLER HEADS, REGISTERS, ETC. WITH THE ELECTRICAL, HVAC,

PLUMBING AND SPRINKLER SUB-CONTRACTORS. 27. CONTRACTOR SHALL FILL ALL VOIDS IN MASONRY AND CONCRETE CREATED AROUND ALL PENETRATIONS WITH CONSTRUCTION TO

MATCH SURROUNDING CONDITIONS.

38. CONTRACTOR IS RESPONSIBLE FOR PAINTING ALL EXPOSED STEEL. DECKING, PIPING, CONDUIT, SPRINKLER PIPING AND DUCTS WHICH ARE EXPOSED IN AREAS WITH NO CEILINGS AND SCHEDULED TO RECEIVE PAINT FINISH AS INDICATED ON THE FINISH SCHEDULE. 39. PLUMBING WORK WILL REQUIRE THE ACCESS AND PARTIAL DEMOLITION OF THE FIRST FLOOR CEILING.

## **EXISTING CONDITIONS NOTE:**

WORK OF THIS PROJECT INVOLVES MODIFICATIONS TO AN EXISTING BUILDING. CONTRACT DOCUMENTS ARE BASED ON ORIGINAL BUILDING CONSTRUCTION DOCUMENTS TO THE EXTENT THEY ARE AVAILABLE, WITH ADDITIONAL FIELD OBSERVATION AND MEASUREMENT WHERE FFASIBLE.

FIELD ENGINEERING AND LAYOUT IS THE RESPONSIBILITY OF THE CONTRACTOR. CONTRACTOR SHALL VISIT THE SITE AND VERIFY EXISTING CONDITIONS BY SURVEY AND MEASUREMENT PRIOR

CONTRACTOR SHALL MAKE FIELD MEASUREMENTS AS REQUIRED TO FIT WORK PROPERLY. WHERE PORTIONS OF THE WORK ARE INDICATED TO FIT WITH EXISTING CONDITIONS, VERIFY DIMENSIONS, SIZES AND CONFIGURATIONS OF EXISTING CONDITIONS BE FIELD MEASUREMENT BEFORE BEGINNING FABRICATION. COORDINATE FABRICATION SCHEDULE WITH CONSTRUCTION

PROGRESS TO AVOID DELAYING THE WORK.

IMMEDIATELY UPON DISCOVERY OF THE NEED FOR CLARIFICATION OF THE CONTRACT DOCUMENTS, SUBMIT A REQUEST FOR INTERPRETATION TO COR. INCLUDE A DETAILED DESCRIPTION OF CIRCUMSTANCES ENCOUNTERED, TOGETHER WITH RECOMMENDATIONS FOR MODIFICATION OF NEW CONSTRUCTION TO COORDINATE WITH EXISTING CONDITIONS.

## **FULLY SPRINKLERED** BID DOCUMENTS

Date

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Revisions:

VA FORM 08-623







Drawing Title ARCHITECTURAL SYMBOLS, **ABBREVIATIONS & GENERAL NOTES** 

Approved: Project Director

**Project Title** 542-13-105 **BUILDING 9 -**SECOND FLOOR RENOVATION

Checked

BB

Location: 1400 Blackhorse Hill Road

05 / 12 / 14

Coatesville, PA 19320

**Building Number Drawing Number** Drawn

**Dwg.** 35 of

and Facilities Management

Department of Veterans Affairs

Office of

Construction